Ducane®
AIR CONDITIONING
AND HEATING

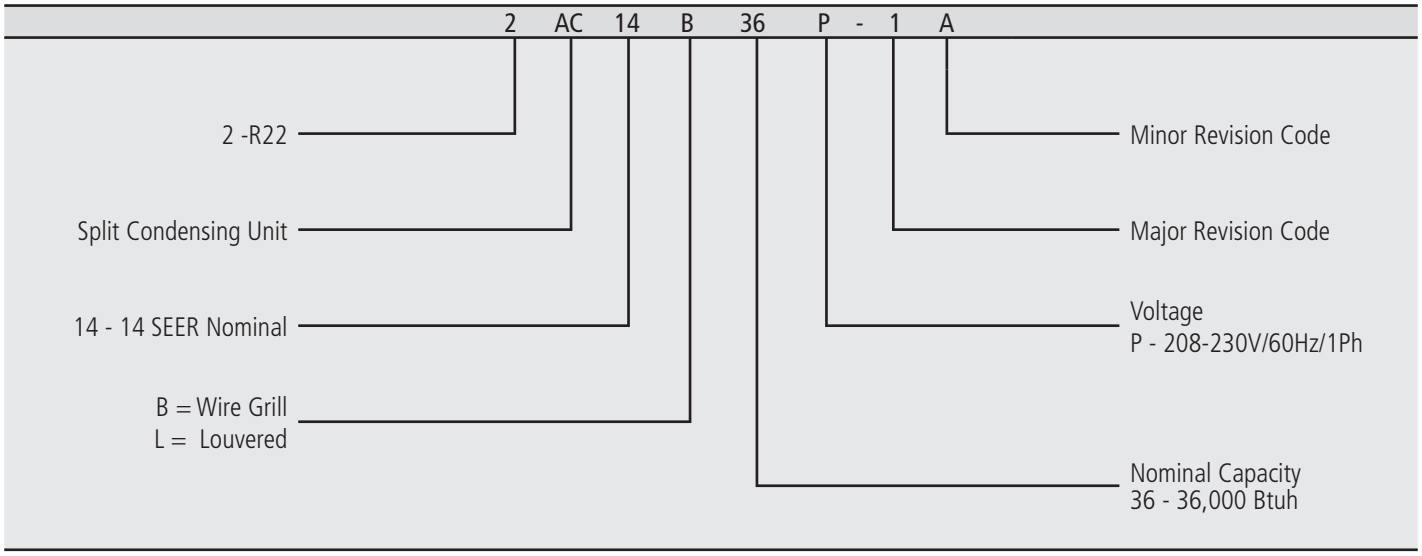
Air Conditioner

14 seer

2AC14 Features

- High-efficiency compressors with internal pressure relief valves and inherent thermal protection
- High-quality condenser coil with copper tubing and enhanced louvered fin for maximum heat transfer capacity
- Top discharge directs hot air and sound away from living area and shrubbery
- All units are factory run tested
- Available with louvered panel or wire guard coil protection option
- Easy access to electrical panels, pre-wired for easy hook-up
- Hinged control panel allows simple access to internal components
- 45-degree service valves for easy hook-up and service
- Liquid line filter drier installed in every unit
- All units ETL, ETLC approved and ARI listed
- Charged for 15 feet of interconnecting tubing
- Warranties: 5 year parts; 10 year compressor (see warranty certificate for details)

Model Number Guide



Physical and Electrical

Model	Volts/Hz/Phase	Voltage Range	Min. Circuit Amp.	Max. Over-current Device (amps)	Compressor			Fan Motor			Refrig. Charge (oz.)	Weight (lbs.)
					Rated Load (amps)	Locked Rotor (amps)	Type	Rated Load (amps)	Rated HP	Nom. RPM		
2AC14*18P	208-230/1/60	197-253	9.7	15	6.9	35	Recip	1.1	1/10	1075	106	185
2AC14*24P	208-230/1/60	197-253	11.6	20	8.4	39	Recip	1.1	1/10	1075	129	201
2AC14*30P	208-230/1/60	197-253	15.2	25	11.3	51	Recip	1.1	1/5	1075	154	227
2AC14*36P	208-230/1/60	197-253	17.2	30	12.9	61	Scroll	1.1	1/5	1075	185	226
2AC14*42P	208-230/1/60	197-253	21.5	35	16.2	82	Recip	1.2	1/4	1075	204	262
2AC14*48P	208-230/1/60	197-253	22.6	35	17.1	100	Scroll	1.2	1/4	1075	208	261
2AC14*60P	208-230/1/60	197-253	28.8	50	21.4	137	Scroll	2.0	1/3	1075	264	270

Cooling Performance with Evaporator Coils

Model Number	Indoor Model		SEER	EER	Rated ARI Capacity[1]	Rated Sensible Capacity	CFM	Refrigeration Connections				Required Indoor Coil Orifice[2]
								Outdoor		Indoor		
	Piston or Field Installed TXV	Factory Installed TXV						Suction	Liquid	Suction	Liquid	
2AC14*18P	E(C,U,M,H)1P23	E(C,U,M,H)2T23	14.0	12.2	19,000	14,100	650	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24	E(C,U,M,H)2T24	13.5	12.0	18,400	13,600	650	3/4	3/8	3/4	3/8	A2TXV01
2AC14*24P	E(C,U,M,H)1P23	E(C,U,M,H)2T23	14.2	12.8	23,600	18,600	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24	E(C,U,M,H)2T24	13.5	12.3	22,600	17,850	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P29	E(C,U,M,H)2T29	14.2	12.9	23,800	18,800	050	3/4	3/8	3/4	3/8	A2TXV01
2AC14*30P	E(C,U,M,H)1P36	E(C,U,M,H)2T36	14.0	12.6	28,600	20,900	1,050	3/4	3/8	3/4	3/8	A2TXV01
2AC14*36P	E(C,U,M,H)1P36	E(C,U,M,H)2T36	14.2	12.6	34,600	25,250	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P43	E(C,U,M,H)2T43	14.5	12.7	34,800	25,400	1,250	3/4	3/8	3/4	3/8	A2TXV01
2AC14*42P	E(C,U,H)1P49	E(C,U,H)2T49	14.0	12.5	40,000	29,700	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N	E(C,U,H)2T62N	14.0	12.4	40,000	28,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D	E(C,U,H)2T62D	14.0	12.5	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
2AC14*48P	E(C,U,H)1P49	E(C,U,H)2T49	14.0	12.3	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N	E(C,U,H)2T62N	14.0	12.3	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D	E(C,U,H)2T62D	14.2	12.3	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
2AC14*60P	RBCS2M60V-IP[3]	RBCS2M60V-2T	14.0	12.0	54,000	41,600	1,950	7/8**	3/8	7/8	3/8	A2TXV02

* - B or L

** Rated with 1-1/8 vapor line

[1] Certified in accordance with Unitary Air Conditioner Certification Program, which is based on ARI Standard 210/240.

[2] Required to achieve ARI rating.

[3] 3.5 ton only rated with variable speed air handler on indoor side to obtain 14 SEER.

Cooling Performance - Extended Ratings

Outdoor Model	Indoor Model	Indoor Temp DB/WB (˚F)	Outdoor Temp - DB (˚F)														
			65			82			95			105			115		
			Btuh	S/T	W	Btuh	S/T	W	Btuh	S/T	W	Btuh	S/T	W	Btuh	S/T	W
2AC14*18P	E(U,C,M)2T23	80/67	21,900	.67	1,420	20,900	.72	1,600	20,400	.74	1,680	19,400	.77	1,740	18,000	.77	1,800
2AC14*24P	E(U,C,M)2T23	80/67	25,500	.72	1,580	24,300	.77	1,780	23,700	.79	1,860	22,500	.82	1,930	20,900	.83	1,990
2AC14*30P	E(U,C,M)2T36	80/67	31,000	.67	1,920	29,500	.71	2,170	28,800	.73	2,280	27,400	.76	2,370	25,300	.76	2,440
2AC14*36P	E(U,C,M)2T36	80/67	37,400	.66	2,310	35,700	.70	2,620	34,800	.73	2,740	33,100	.75	2,850	30,600	.76	2,940
2AC14*42P	E(U,C,M)2T49	80/67	43,700	.66	2,790	41,700	.70	3,150	40,700	.73	3,300	38,600	.75	3,420	35,800	.76	3,530
2AC14*48P	E(U,C,M)2T49	80/67	52,000	.65	3,290	49,600	.69	3,720	40,400	.72	3,900	46,000	.74	4,050	42,600	.75	4,180
2AC14*60P	RBCS2M60V	80/67	58,100	.70	3,750	55,400	.75	4,270	54,000	.77	4,490	51,300	.80	4,671	47,500	.81	4,838

* - B or L

Cooling Performance with Air Handlers & Furnaces 18-24

Model Number	Indoor Air Handler		SEER	EER	Rated ARI Capacity[1]	Rated Sensible Capacity	CFM	Refrigeration Connections				Required Indoor Coil Orifice[2]
								Outdoor		Indoor		
	Piston or Field Installed TXV	Factory Installed TXV						Suction	Liquid	Suction	Liquid	
2AC14*18P	RBCS2M18****P	RBCS2M18****T	14.5	12.5	19,000	14,000	650	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P23+ MPGAV050	E(C,U,M,H)2T23+ MPGAV050	15.0	13.4	19,000	14,000	650	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P23+ MPGAV075	E(C,U,M,H)2T23+ MPGAV075	15.5	13.7	19,000	14,000	650	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P23+ CMPEV050	E(C,U,M,H)2T23+ CMPEV050	15.0	13.4	19,000	14,000	650	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P23+ CMPEV075	E(C,U,M,H)2T23+ CMPEV075	15.0	13.3	19,000	14,000	650	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24+ MPGAV050	E(C,U,M)2T24+ MPGAV050	15.0	13.2	18,400	13,600	650	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24+ MPGAV075	E(C,U,M)2T24+ MPGAV075	15.5	13.5	18,400	13,600	650	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24+ CMPEV050	E(C,U,M)2T24+ CMPEV050	15.0	13.2	18,400	13,600	650	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24+ CMPEV075	E(C,U,M)2T24+ CMPEV075	15.0	13.1	18,400	13,600	650	3/4	3/8	3/4	3/8	A2TXV01
2AC14*24P	RBCS2M24****P	RBCS2M24****T	14.5	13.2	23,800	18,600	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P23+ MPGAV050	E(C,U,M,H)2T23+ MPGAV050	15.5	14.3	23,600	18,600	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P23+ MPGAV075	E(C,U,M,H)2T23+ MPGAV075	15.5	14.4	23,600	18,600	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P23+ CMPEV050	E(C,U,M,H)2T23+ CMPEV050	15.5	14.0	23,600	18,600	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P23+ CMPEV075	E(C,U,M,H)2T23+ CMPEV075	15.5	14.0	23,600	18,600	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24+ MPGAV050	E(C,U,M)2T24+ MPGAV050	15.0	13.8	22,600	17,850	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24+ MPGAV075	E(C,U,M)2T24+ MPGAV075	15.5	13.9	22,600	17,850	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24+ CMPEV050	E(C,U,M)2T24+ CMPEV050	15.0	13.5	22,600	17,850	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M)1P24+ CMPEV075	E(C,U,M)2T24+ CMPEV075	15.0	13.5	22,600	17,850	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P29+ MPGAV050	E(C,U,M,H)2T29+ MPGAV050	15.5	14.4	23,800	18,800	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P29+ MPGAV075	E(C,U,M,H)2T29+ MPGAV075	15.5	14.5	23,800	18,800	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P29+ CMPEV050	E(C,U,M,H)2T29+ CMPEV050	15.5	14.1	23,800	18,800	850	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P29+ CMPEV075	E(C,U,M,H)2T29+ CMPEV075	15.5	14.1	23,800	18,800	850	3/4	3/8	3/4	3/8	A2TXV01

* - B or L

[1] Certified in accordance with Unitary Air Conditioner Certification Program, which is based on ARI Standard 210/240.

[2] Required to achieve ARI rating.

Cooling Performance with Air Handlers & Furnaces 30-36

Model Number	Indoor Air Handler		SEER	EER	Rated ARI Capacity[1]	Rated Sensible Capacity	CFM	Refrigeration Connections				Required Indoor Coil Orifice[2]
								Outdoor		Indoor		
	Piston or Field Installed TXV	Factory Installed TXV						Suction	Liquid	Suction	Liquid	
2AC14*30P	RBCS2M30****P	RBCS2M30****T	14.2	13.1	28,600	20,900	1,050	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ MPGAV050	E(C,U,M,H)2T36+ MPGAV050	15.5	14.0	28,600	20,900	1,050	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ MPGAV075	E(C,U,M,H)2T36+ MPGAV075	15.5	13.9	28,600	20,900	1,050	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ MPGAV100	E(C,U,M,H)2T36+ MPGAV100	15.5	14.1	28,600	20,900	1,050	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ CMPEV050	E(C,U,M,H)2T36+ CMPEV050	15.0	13.4	28,600	20,900	1,050	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ CMPEV075	E(C,U,M,H)2T36+ CMPEV075	15.0	13.6	28,600	20,900	1,050	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ CMPEV100	E(C,U,M,H)2T36+ CMPEV100	15.0	13.7	28,600	20,900	1,050	3/4	3/8	3/4	3/8	A2TXV01
2AC14*36P	RBCS2M36****P	RBCS2M36****T	14.2	12.9	34,800	25,400	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ MPGAVE050	E(C,U,M,H)2T36+ MPGAVE050	15.0	13.4	34,600	25,260	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ MPGAVE075	E(C,U,M,H)2T36+ MPGAVE075	15.0	13.4	34,600	25,260	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ MPGAVE100	E(C,U,M,H)2T36+ MPGAVE100	15.5	13.7	34,600	25,260	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ CMPEV050	E(C,U,M,H)2T36+ CMPEV050	14.5	13.0	34,600	25,260	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ CMPEV075	E(C,U,M,H)2T36+ CMPEV075	14.5	13.1	34,600	25,260	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P36+ CMPEV100	E(C,U,M,H)2T36+ CMPEV100	15.5	13.7	34,600	25,260	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P43+ MPGAV050	E(C,U,M,H)2T43+ MPGAV050	15.0	13.6	34,800	25,400	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P43+ MPGAV075	E(C,U,M,H)2T43+ MPGAV075	15.0	13.6	34,800	25,400	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P43+ MPGAV100	E(C,U,M,H)2T43+ MPGAV100	15.5	13.9	34,800	25,400	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P43+ CMPEV050	E(C,U,M,H)2T43+ CMPEV050	14.5	13.2	34,800	25,400	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P43+ CMPEV075	E(C,U,M,H)2T43+ CMPEV075	14.5	13.3	34,800	25,400	1,250	3/4	3/8	3/4	3/8	A2TXV01
	E(C,U,M,H)1P43+ CMPEV100	E(C,U,M,H)2T43+ CMPEV100	15.5	13.8	34,800	25,400	1,250	3/4	3/8	3/4	3/8	A2TXV01

* - B or L

[1] Certified in accordance with Unitary Air Conditioner Certification Program, which is based on ARI Standard 210/240.

[2] Required to achieve ARI rating.

Cooling Performance with Air Handlers & Furnaces 42-48

Model Number	Indoor Air Handler		SEER	EER	Rated ARI Capacity[1]	Rated Sensible Capacity	CFM	Ref. Connections				Required Indoor Coil Orifice[2]
								Outdoor		Indoor		
	Piston or Field Installed TXV	Factory Installed TXV						Suct.	Liq.	Suct.	Liq.	
2AC14*42P	RBCS2M42****P	RBCS2M42****T	14.2	12.9	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P49+MPGAV100	E(C,U,H)2T49+MPGAV100	15.0	13.5	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P49+MPGAV125	E(C,U,H)2T49+MPGAV125	15.6	13.8	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P49+CMPEV100	E(C,U,H)2T49+CMPEV100	15.0	13.4	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P49+CMPEV125	E(C,U,H)2T49+CMPEV125	14.5	13.0	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N+MPGAV100	E(C,U,H)2T62N+MPGAV100	15.0	13.5	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D+MPGAV100	E(C,U,H)2T62D+MPGAV100	15.5	13.8	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N+MPGAV125	E(C,U,H)2T62N+MPGAV125	15.0	13.3	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D+MPGAV125	E(C,U,H)2T62D+MPGAV125	14.5	13.0	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N+CMPEV100	E(C,U,H)2T62N+CMPEV100	15.0	13.5	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D+CMPEV100	E(C,U,H)2T62D+CMPEV100	15.5	13.8	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N+CMPEV125	E(C,U,H)2T62N+CMPEV125	15.0	13.4	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D+CMPEV125	E(C,U,H)2T62D+CMPEV125	14.5	13.0	40,000	29,200	1,450	7/8	3/8	7/8	3/8	A2TXV02
2AC14*48P	RBCS2M48****P	RBCS2M48****T	14.5	12.8	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P49+MPGAV100	E(C,U,H)2T49+MPGAV100	14.5	13.0	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P49+MPGAV125	E(C,U,H)2T49+MPGAV125	15.0	13.4	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P49+CMPEV100	E(C,U,H)2T49+CMPEV100	14.5	12.9	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P49+CMPEV125	E(C,U,H)2T49+CMPEV125	14.2	12.5	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N+MPGAV100	E(C,U,H)2T62N+MPGAV100	14.5	13.0	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D+MPGAV100	E(C,U,H)2T62D+MPGAV100	15.0	13.4	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N+MPGAV125	E(C,U,H)2T62N+MPGAV125	14.5	12.9	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D+MPGAV125	E(C,U,H)2T62D+MPGAV125	14.2	12.5	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N+CMPEV100	E(C,U,H)2T62N+CMPEV100	14.5	13.0	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D+CMPEV100	E(C,U,H)2T62D+CMPEV100	15.0	13.4	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62N+CMPEV125	E(C,U,H)2T62N+CMPEV125	14.5	12.9	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,H)1P62D+CMPEV125	E(C,U,H)2T62D+CMPEV125	14.2	12.5	48,000	34,560	1,650	7/8	3/8	7/8	3/8	A2TXV02

* - B or L

[1] Certified in accordance with Unitary Air Conditioner Certification Program, which is based on ARI Standard 210/240.

[2] Required to achieve ARI rating.

Cooling Performance with Air Handlers & Furnaces 60

Model Number	Indoor Air Handler		SEER	EER	Rated ARI Capacity[1]	Rated Sensible Capacity	CFM	Ref. Connections				Required Indoor Coil Orifice[2]
								Outdoor		Indoor		
	Piston or Field Installed TXV	Factory Installed TXV						Suct.	Liq.	Suct.	Liq.	
2AC14*60P	E(C,U,M,H)1P62C	E(C,U,M,H)2T62C	13.0	11.5	53,500	43,500	1,950	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,M,H)1P62D	E(C,U,M,H)2T60D	13.0	11.5	53,000	43,000	1,950	7/8	3/8	7/8	3/8	A2TXV02
	E(C,U,M,H)1P62C+MPGAV125	E(C,U,M,H)2T62C+MPGAV125	13.5	11.5	54,000	45,000	1,950	7/8	3/8	7/8	3/8	A2TXV02

* - B or L

[1] Certified in accordance with Unitary Air Conditioner Certification Program, which is based on ARI Standard 210/240.

[2] Required to achieve ARI rating.

Sound Ratings

Model No.	Sound Rating dBA
2AC14*18P	80
2AC14*24P	80
2AC14*30P	79
2AC14*36P	80
2AC14*42P	76
2AC14*48P	78
2AC14*60P	80

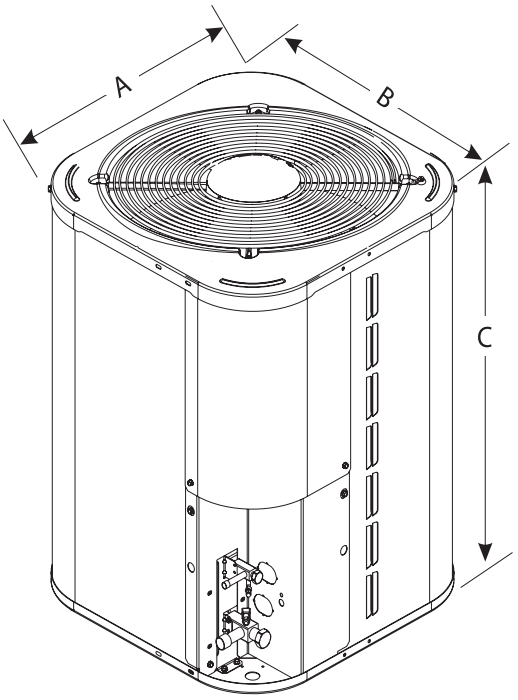
Accessories

Kit Number	Description	Used with
Hard Start	12W19 (Factory Installed)	2AC14(B,L)18, 24, 30, 42
Hard Start	12W20	2AC14(B,L)36, 48, 60
Low Pressure Switch	14W08	All models
High Pressure Switch	14W09	All models
Low Ambient	14W11	All models
Crankcase Heater	14W04	2AC14(B,L)18, 24, 30, 42
Crankcase Heater	14W05	2AC14(B,L)36, 48, 60
Short Cycle Protection	14W07	All models
Liquid Line Solenoid	20443001	All models
Compressor Sound Blanket	14W00	2AC14(B,L)18, 24, 30, 42
Compressor Sound Blanket	14W03	2AC14(B,L)36, 48, 60
TXV Kit	A2TXV01	2AC14(B,L)18, 24, 30, 36
TXV Kit	A2TXV02	2AC14(B,L)42, 48, 60

Dimensions

Model	A (in.)	B (in.)	C (in.)
2AC14*18P	30	30	25.5
2AC14*24P	30	30	25.5
2AC14*30P	30	30	33.5
2AC14*36P	30	30	33.5
2AC14*42P	30	30	41.5
2AC14*48P	30	30	41.5
2AC14*60P	30	30	41.5

* - B or L



Ducane®
AIR CONDITIONING AND HEATING

www.ducanehvac.com
1-800-448-5872

ARI PERFORMANCE CERTIFIED
ARI Standard 210/240 UAC

All specifications and illustrations subject to change without notice and without incurring obligations.

©2007 Allied Air Enterprises Inc. a Lennox International Inc. Company